Walking Stick Mounted With Cast rs

Abstract of the Disclosure

In a stick mounted with casters of the invention, a lower end of a stick main body in which extensible vertical rods are connected to both ends of a grip extending in a horizontal direction is connected to a rectangular horizontal loading table which makes the vertical rods to be self-standing through casters fixed at four corners of a lower face of the horizontal loading table, and a bag is detachably attached on the horizontal loading table. The outer diameter of a wheel of the caster is 30 to 60 mm, and the caster is attached to the horizontal loading table such that a rotational shaft can rotate in the horizontal plane. The grip of the stick main body extends along a longitudinal direction of the horizontal loading table. The vertical rods are curved or tilted in a direction of placing the grip at a central section of the horizontal loading table.